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	APPLICANT	
	Mercedes Alvaro RODRIGUEZ et al.	
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REFERENCE DESIGNATION				U.S. PATENT DOCUMENTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	AA						

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
							YES NO
mk	AB	83 02617	8/1983	WO			
mk	AC	0026235	12/1986	EP			
	AD						

OTHER ART (Including Author, Title, Date, Pertinent Dates, Etc.)							
mk	AE	Cox, Sherman D. and Galen D. Stucky. "Polymerization of Methylacetylene in Hydrogen Zeolites." <i>J. Phys. Chem.</i> 1991, 95, 710-720.					
mk	AF	Pereira, C., et al. "Acetylene Polymerization in a H-ZSM-5 Zeolite." <i>J. Phys. Chem.</i> 1991, 95, 705-709.					
mk	AG	Lewis, A. R. et al. "trans-Polyacetylene on Sodium and Cesium Mordenites: A Resonance Raman Spectroscopic Study." <i>Chem. Mater.</i> 1993, 5, 1509-1517.					
mk	AH	Millar, Graeme J. et al. "Raman Spectroscopic Study of the Formation of Polyacetylene within Zeolite Channels." <i>J. Mater. Chem.</i> 1993, 3(8), 867-872.					
mk	AI	Wu, Chun-Guey and Thomas Bein. "Conducting Carbon Wires in Ordered, Nanometer-Sized Channels." <i>Science</i> 1994, 266, 1013-1015.					
mk	AJ	Wu, C.-G. And T. Bein. "Conducting Polymer Wires in Mesopore Hosts." <i>Zeolites and Related Microporous Materials: State of the Art 1994, Studies in Surface Science and Catalysis, Vol. 84.</i> Weitkamp, J. et al. (Eds.), 2269-2276.					
mk	AK	Wu, Chun-Guey and Thomas Bein. "Polyaniline Wires in Oxidant-Containing Mesoporous Channel Hosts." <i>Chem. Mater.</i> 1994, 6, 1109-1112.					
mk	AL	McCann, G. F. et al. "Formation of Polypyrrole and Polythiophene within Cu ²⁺ - and H ⁺ -Mordenite Hosts studied by EPR and UV-VIS Spectroscopy." <i>J. Chem. Soc. Faraday Trans.</i> 1995, 91(23), 4321-4328.					
mk	AM	Masuda, Toshio and Toshinobu Higashimura. "Polyacetylenes with Substituents: Their Synthesis and Properties." <i>Advances in Polymer Science</i> 81. Springer-Verlag Berlin Heidelberg, 1987, 121-165.					
mk	AN	Novák, Petr et al. "Electrochemically Active Polymers for Rechargeable Batteries." <i>Chem. Rev.</i> 1997, 97, 207-281.					

EXAMINER	mk	DATE CONSIDERED	4/14/04
EXAMINER:	Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		